

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 5:19 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 125 Const Calendar Day: 329 Date: 03-Aug-2010 Tuesday

Inspector Name: Mathur, Lalit Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 06:30 am 05:00 pm Break: Over Time: 02:00

Federal ID:

Location:

Reviewer: Jefferson, Paul Approved Date: 13-Jan-12 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather****Temperature 7 AM** 50 - 60 **12 PM** 50 - 60 **4PM** 50 - 60**Precipitation** 0 **Condition**Working Day ☒ If no, explain:

| | | | |
|-----------------------------|----------------------|----------------------|---|
| 04-0120F4 | Bid Item: 034 | X-W2C-GTT.034 | E-W Line Cross Over W2 Cap Stress & Grout Transverse Tendons |
| AMERICAN BRIDGE/FLUOR, A JV | | | |
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| 04-0120F4 | Bid Item: 038 | E-W2C-CON.038 | E Line W2 Cap Place & Cure Concrete |
| AMERICAN BRIDGE/FLUOR, A JV | | | |
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| 04-0120F4 | Bid Item: 038 | E-W2C-FPC.038 | E Line W2 Cap Form & Pour Closure Joint |
| AMERICAN BRIDGE/FLUOR, A JV | | | |
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| 04-0120F4 | Bid Item: 038 | W-W2C-CON.038 | W Line W2 Cap Place & Cure Concrete |
| AMERICAN BRIDGE/FLUOR, A JV | | | |
| | | | |
| 04-0120F4 | Bid Item: 038 | W-W2C-FPC.038 | W Line W2 Cap Form & Pour Closure Joint |
| AMERICAN BRIDGE/FLUOR, A JV | | | |
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| 04-0120F4 | Bid Item: 038 | X-E2C-ESF.038 | E-W Line Cross Over E2 Cap Erect Shoring & Falsework |
| AMERICAN BRIDGE/FLUOR, A JV | | | |
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| 04-0120F4 | Bid Item: 049 | 0-000-000.049 | BAR REINFORCING STEEL (BRIDGE)(EPOXY COATED) |
| AMERICAN BRIDGE/FLUOR, A JV | | | |
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Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name Mathur, Lalit

Diary #: 125

Date: 03-Aug-2010 Tuesday

Diary:

Dispute

General Comments

049 0-000-000.049

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Description of Work by ABF and its Sub-contractors.

W2 Activities

CCO 151 Activities: Ringer Crane Mobilisation and Demobilisation for Hinge K

- ABF continues to assemble one of the ringer cranes (red color).
- Today ABF set it at its final location and locked the tracks in position.
- ABF was having some problems with it and worked on it all day. Following people worked:
 - 1Aaron KentF/M
 - 2Bill AlgerOperator
 - 3Enrique RoblesI/W
 - 4James Benningrovel/W
 - 5John GreenOperator
 - 6Chris RaynesOperator
 - 7Gene PrattOperator
 - 8Scott RossOperator
- ABF mentioned that the following people worked on Pier 7 for this
 - 1James Sturgeon
 - 2Matt Chamberlain
 - 3Rigovert Garcia
 - 4Ethan Kent
 - 5Bob Russell

W2 Foundation Well Cover Slabs (Item 38):

oABF has 2 laborers working as follows at the E-Line as follows:

oSalvador VillalobosLabor

oWeb La LuoLabor

oThe ABF labor is instaling the 13 mm thick Polystyrene sheets on top of the retaining wall for the E-Line Foundation Wall as shown on drawing 452R01 of 1204, Section F-F.

oThe CONCO people has a crew of 3 today as follows:

§Gary PeneCarpenter

§Salvador GldonaCarpenter

§Jasmin GornjacCarpenter

oThe CONCO people continues the form work for W-Line Longitudinal Block out on the west face of W2.

oCuring of the concrete of the cover slabs continues. There is no activity there.

PT Blockout Pour Rebar Activities (Item 48):

·There was no activity for this item today.

·Pier 7 Activities

- ABF was performing miscellaneous activities at Pier 7 for tower erection frame.
- The Shear Leg Crane was at Pier 7.
- Lifting Frame is at Pier 7 and was attached to Shear Leg Crane.

Activities at Site (Item 56):

- OBG Installation: Lift 6-W Activities
- ABF did not work on this today.

·OBG Installation: Miscellaneous Welding and Bolting Activities Lifts 1-W to 6-W & Lifts 1E to 6-E



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- ABF continues with welding and bolting activities all over.
- The Lifting Frame
- The Lifting Frame was attached to Shear Leg Crane.
- Shear Leg Crane Activities:
- The Shear Leg Crane was not used today.
- Miscellaneous Activities
- Attended Staff Meeting at 9:30 AM.
- Paul, Jason, Marcos, Sebastian, Lalit, Tai-Lin, David Bradd, Matt and Thanh le attended.
- Lifts 7-8 to arrive on 8/16/10.
- ABF to start painting at OBG splices.
- There are some RFIs from team china and Karen will coordinate.
- Bike Path bolting testing can be done by David Bradd as well.
- Lalit and Matt had a meeting with Jim Davidson of ABF in late afternoon.
- Discussed with Jim Davidson RFI2189 and CMC RFI.
- Jim mentioned that ABF will pour W-Line Longitudinal Tendon Block out tomorrow 8/4/10 starting at non time.
- Jim mentioned that ABF will start lifting cover slabs for E-Line foundation well tomorrow 8/4/10. I asked Jim if they plan to glue the Polystyrene pad under the concrete slabs, because there are some loose & small pieces. He said no in general but will take a look at the small pieces and replace these with full size ones..
- Philip is on vacation this week.

04-0120F4 Bid Item: 056 E-L01-OBG.056 E Line Lift 01 OBG Erect structural steel

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L01-OBG.056 W Line Lift 01 OBG Erect structural steel (bridge box girder)

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L02-OBG.056 W Line Lift 02 OBG Erect structural steel (bridge box girder)

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L03-OBG.056 W Line Lift 03 OBG Erect structural steel (bridge box girder)

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L04-OBG.056 W Line Lift 04 OBG Erect structural steel (bridge box girder)

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L05-OBG.056 W Line Lift 05 OBG Erect structural steel (bridge box girder)

AMERICAN BRIDGE/FLUOR, A JV



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Inspector Name Mathur, Lalit

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04-0120F4 Bid Item: 056 W-L06-OBG.056 W Line Lift 06 OBG Erect structural steel (bridge box girder)

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 E-L02-OBG.056 E Line Lift 02 OBG Erect structural steel

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L08-OBG.056 W Line Lift 08 OBG Erect structural steel (bridge box girder)

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L02-CBM.056 E-W Line Cross Over Lift 02 Cross Beam

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L03-CBM.056 E-W Line Cross Over Lift 03 Cross Beam

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 E-L03-OBG.056 E Line Lift 03 OBG Erect structural steel

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L04-CBM.056 E-W Line Cross Over Lift 04 Cross Beam

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L05-CBM.056 E-W Line Cross Over Lift 05 Cross Beam

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L06-CB1.056 E-W Line Cross Over Lift 06 Cross Beam 1

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L07-CB1.056 E-W Line Cross Over Lift 07 Cross Beam 1

AMERICAN BRIDGE/FLUOR, A JV



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|-----------------------------|----------------------|----------------------|--|
| 04-0120F4 | Bid Item: 056 | E-L04-OBG.056 | E Line Lift 04 OBG Erect structural steel |
| AMERICAN BRIDGE/FLUOR, A JV | | | |

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|-----------------------------|----------------------|----------------------|--|
| 04-0120F4 | Bid Item: 056 | E-L05-OBG.056 | E Line Lift 05 OBG Erect structural steel |
| AMERICAN BRIDGE/FLUOR, A JV | | | |

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|-----------------------------|----------------------|----------------------|--|
| 04-0120F4 | Bid Item: 056 | E-L06-OBG.056 | E Line Lift 06 OBG Erect structural steel |
| AMERICAN BRIDGE/FLUOR, A JV | | | |

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|-----------------------------|----------------------|----------------------|--|
| 04-0120F4 | Bid Item: 056 | E-L08-OBG.056 | E Line Lift 08 OBG Erect structural steel |
| AMERICAN BRIDGE/FLUOR, A JV | | | |

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|-----------------------------|----------------------|----------------------|--|
| 04-0120F4 | Bid Item: 060 | E-W2C-WDS.060 | E Line W2 Cap West Deviation Saddle |
| AMERICAN BRIDGE/FLUOR, A JV | | | |

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|-----------------------------|----------------------|----------------------|--|
| 04-0120F4 | Bid Item: 060 | W-W2C-WDS.060 | W Line W2 Cap West Deviation Saddle |
| AMERICAN BRIDGE/FLUOR, A JV | | | |

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|-----------------------------|----------------------|----------------------|--|
| 04-0120F4 | Bid Item: 060 | X-W2C-JKS.060 | E-W Line Cross Over W2 Cap Jacking Saddle |
| AMERICAN BRIDGE/FLUOR, A JV | | | |